

**PROCESS FOR PREPARING ORGANOZINC DERIVATIVES ELECTROCHEMICALLY,  
COMBINED WITH CATALYSIS WITH COBALT SALTS**

Abstract of the Disclosure

The invention concerns a method for preparing organo-zinc derivatives by electrochemical process. Said method is characterized in that it consists in subjecting a composition comprising a cobalt salt, a zinc salt, a solvent and an agent co-ordinating cobalt and an organic halide to electrolysis on an inert cathode. The invention is applicable to organic synthesis.

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